

# ViewSonic® VP211b LCD Display

## 21.3" THINEDGE™ ULTRA-SLIM BEZEL DISPLAY



Experience the freedom of this ultra-slim fully adjustable 21.3" LCD.

Free your imagination with the VP211b premium large-screen LCD display. Framed by the state-of-the-art THINEDGE ULTRA-SLIM BEZEL, the VP211b showcases an expansive 21.3" picture with XtremeView® wide viewing angles, UXGA 1.92 megapixel resolution, ClearMotiv™ broadcast-quality video response technology, and pure HDTV high-scan 720p compatibility. Free from thick obtrusive bezels and infinitely configurable with HEIGHT/PIVOT\* ADJUSTMENTS, DIGITAL/ANALOG INPUTS AND USB 2.0 high-speed connections, the VP211b LCD agilely displays your work or play any way you want to see it. Perfect for multiple-display installations or single work-stations, the VP211b is the ultimate professional LCD display.



*ThinEdge design is ideal for multi-panel setups. Four unit panel-module-only (without base) multi-packs available.*

Immaculate pictures, ultimate versatility and unlimited possibilities.

### ⇒ ThinEdge maximizes your productivity

The ultra-slim 0.85" bezel design enhances your visual experience with clean, minimalist borders around the active image area. Suitable for tiling and stacking.

### ⇒ Ideal for multiple-monitor setups

ThinEdge minimizes bezel gaps between panels for a virtually continuous viewing area in multiple-panel setups.

### ⇒ Pivot, height and wall-mount versatility

VESA® wall-mount interface and detachable base for ergonomic flexibility with pivot\*, height, tilt and swivel adjustments.

### ⇒ **OPTISYNC**™ analog/digital inputs and integrated USB hub expand your connectivity

Includes one DVI-I (analog or digital capable) and one analog input for wide compatibility with, and optimization of, a variety of video sources. Integrated USB 2.0 high-speed hub enables unlimited connectivity options.

### ⇒ Integrated power supply with hard power switch

### ⇒ TCO'99 qualified

### ⇒ 1600x1200 native resolution

Incredible image detail for video and graphics. Sharpness function improves graphics and text at lower resolutions.

### ⇒ High brightness and contrast

250-nit brightness (typ) and 600:1 contrast ratio (typ) for rich images.

### ⇒ HDTV-720p ready

### ⇒ ClearMotiv technology

Super-fast 25ms video response for broadcast-quality full motion video at 40 fps.

### ⇒ Image clarity from all directions

XtremeView performance features ultra-wide 170° viewing angles horizontally and vertically.



**ViewSonic®**   
the choice of professionals

# ThinEdge

\*Pivot function not supported by ViewSonic on Apple computers.

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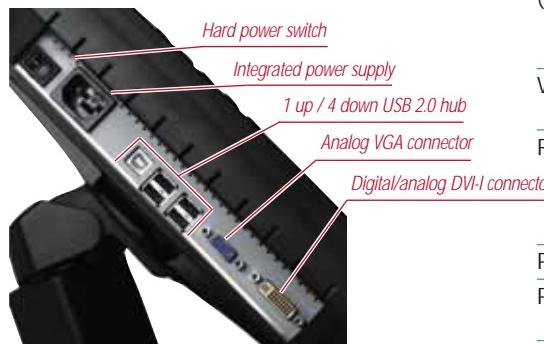
### Pivot feature saves time

Spend less time scrolling long documents. Simply rotate your screen from landscape to portrait.



### Wide-travel height adjustment

With over 4½ inches of travel, this LCD fits just right.



ISO 9001:2000  
FM 40187



ISO 14001:1996  
FM 40968

ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.

Specifications

LCD PANEL	Type	21.3" color TFT active matrix UXGA LCD
	Display Area	17.0" (horizontal) x 12.8" (vertical); 21.3" diagonal
	Optimum Resolution	1600x1200
	Contrast Ratio	600:1 (typ)
	Viewing Angles	170° horizontal, 170° vertical @ contrast ratio > 10
	Response Time	25ms (typ)
	Brightness	250 cd/m² (typ)
	Glass Surface	Anti-glare
VIDEO INPUT	Analog	RGB Analog (75 ohms, 0.7/1.0 Vp-p)
	Digital	DVI-I (TMDS, 100 ohms, or analog capable)
	Frequency	F <sub>H</sub> : 30~92kHz, F <sub>V</sub> : 50~85Hz
	Sync	H/V separated, composite, sync-on-green (TTL)
COMPATIBILITY	PC	VGA up to 1600x1200 non-interlaced
	Mac <sup>***</sup>	Power Mac™ G3/G4/G5 up to 1600x1200. Pivot function not supported by ViewSonic.
	HDTV	480p, 720p
CONNECTOR	Analog	15-pin mini D-sub
	Digital	Digital DVI-I
	USB	V 2.0, Up stream (B type) x1; down stream (A type) x4
	Power	3-pin plug (CEE22)
POWER	Voltage Consumption	AC 100~240V (universal), 50~60Hz 70W (typ)
CONTROLS	Basic OnView®	Power, 1, down, up, 2, soft power Auto image adjust, contrast, brightness, input select, color adjust (9300K, 6500K, 5400K, 5000K, user color), information (H/V frequency, resolution, model number, serial number, web site), manual image adjust (H. size, H/V position, fine tune, sharpness, scaling), setup menu (language, resolution notice, input priority, OSD position, OSD timeout, OSD background, OSD pivot), memory recall
OPERATING CONDITION	Temperature Humidity	32~104° F (0~40° C) 10~90% (non-condensing)
DIMENSIONS (W x H X D)	Physical	476mm x 492mm x 267mm (with stand) 18.7" x 19.4" x 10.5" (with stand) 476mm x 369mm x 70mm (without stand) 18.7" x 14.5" x 2.8" (without stand)
WEIGHT	Net Gross	20.5 lb. (9.3 kg) with stand; 11.5 lb. (5.2 kg) without stand 26.5 lb. (12.0 kg) with stand; 13.2 lb. (6.0 kg) without stand
REGULATIONS		UL, cUL, FCC-B, CB, CE, ENERGY, NOM, TUV/GS, TUV Ergo, (covers ISO13406-2 and MPR II), TCO'99, NEMKO, SEMKO, DEMKO, FIMKO, GOST-R, HYGIENIC, SASO, PCBC, VCCI, BSMI, CCC, PSB, C-TICK, TUV-S
POWER MANAGEMENT		Meets TCO'99 standards
PACKAGE CONTENTS		LCD display, video cables (VGA and DVI-D), power cable, ViewSonic Wizard CD, Portrait/Pivot CD software
WARRANTY		Three-year limited warranty on parts, labor and backlight

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\*\*Adapter may be required. Analog adapter available from ViewSonic. Specifications subject to change without notice. Selection, offers and programs may vary by country: see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2005 ViewSonic Corporation. All rights reserved. [12416-008-04/05] VP211b-1

**ViewSonic**

the choice of professionals

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